

CLAIMS

1) An air freshener dispenser (1), characterized by comprising indicator means (9) for indicating an incoming
5 telephone call on a portable communication device in the vicinity of the air freshener dispenser (1).

2) An air freshener dispenser as claimed in Claim 1, wherein said indicator means comprise:

- electromagnetic field detecting means (12, 14);
- 10 - comparing means (15) for comparing the intensity of the electromagnetic field, detected by said electromagnetic field detecting means (12, 14), with a threshold value; and
- signalling means (13, 16) for signalling an
15 incoming telephone call on said portable communication device, when the intensity of the electromagnetic field detected by said electromagnetic field detecting means (12, 14) is above said threshold value.

3) An air freshener dispenser as claimed in Claim 2, wherein said signalling means (13, 16) comprise light
20 signalling means (13).

4) An air freshener dispenser as claimed in Claim 3, wherein said light signalling means comprise a light-emitting diode (13).

25 5) An air freshener dispenser as claimed in Claim 3, wherein said signalling means (13, 16) also comprise:

- driver means (16) for flashing said light signalling means (13) in the event of an incoming

telephone call.

6) An air freshener dispenser as claimed in Claim 2, wherein said electromagnetic field detecting means (12, 14) comprise a wire aerial (12).

5 7) An air freshener dispenser as claimed in Claim 1, characterized by being fittable to vehicle air inlets.

8) An air freshener dispenser as claimed in Claim 7, and comprising a body (2) having a rear clip (5) connected to the body (2) by a spherical joint (6) to
10 enable the dispenser to be clipped onto both vertical and horizontal air inlet fins.

9) An air freshener dispenser as claimed in Claim 8, and also comprising a bottle (3) containing an air freshening substance and connected releasably to the body
15 (2) of the air freshener dispenser.